

ERRATA

The following corrections may be observed in the articles below:

Jennings, R. C., P. D. Gerola, F. M. Garlaschi and G. Forti, Studies on the fractionation by digitonin of chloroplast membranes (1980) FEBS Letters 115, 39–42.

page 40, fig.2 legend, line 3 *should read:*

instead of:

quently incubated at 20 μ g chl/ml for 6 min at room tem-

quently incubated at 20 μ g chl/ml for 60 min at room tem-

Bouges-Bocquet, B., Detection of a new protein involved in the electrogenic loop of green algae (1980) FEBS Letters 117, 54–58.

By error, the words 'absorption changes' in the text were replaced by the notation ΔA habitually used for absorbance changes. The absorption changes measured in this text are expressed throughout in terms of $\Delta I/I$ ($(\Delta I/I) = -\Delta A \times \text{Ln } 10$).

Sala, F., B. Parisi, D. Burrioni, A. R. Amileni, G. Pedrali-Noy and S. Spadari, Specific and reversible inhibition by aphidicolin of the α -like DNA polymerase of plant cells (1980) FEBS Letters 117, 93–98.

page 96, column 1, line 5 *should read:*

instead of:

merase by aphidicolin encouraged us to verify whether

merase γ . (Geuskens, Hardt, G. P.-N., S. S., in prepara-

Gacel, G., M.-C. Fournie-Zaluski and B. P. Roques, D-Tyr-Ser-Gly-Phe-Leu-Thr, a highly preferential ligand for δ -opiate receptors (1980) FEBS Letters 118, 245–247.

page 245, title, line 1 *should read:*

TYR-D-SER-GLY-PHE-LEU-THR, A HIGHLY PREFERENTIAL LIGAND FOR

instead of:

D-TYR-SER-GLY-PHE-LEU-THR, A HIGHLY PREFERENTIAL LIGAND FOR

Büldt, G., A new approach for using labels in small-angle scattering experiments (1980) FEBS Letters 118, 319–322.

In order to clarify the notation used, it should be noticed that no vectors appear in the text nor in the formulae except that the letter r in eq. (1), (3), (7) and (8) represents a vector. In eq. (9) only the r in the delta-function is a vector.
